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=> d his full

        (FILE 'HOME' ENTERED AT 11:44:31 ON 20 NOV 2009)

        FILE 'CAPLUS' ENTERED AT 11:54:47 ON 20 NOV 2009
                    SET LINE 250
                    SET DETAIL OFF
                    E ABE KEIKO/AU 25
                    SET NOTICE 1000 SEARCH
L1              5 SEA ("ABE KEIKO"/AU) AND (("NEOCULIN ACIDIC SUBUNIT" OR NAS OR
                    CURCULIN2 OR CURCULIN-2) AND TASTE)
                    SET NOTICE LOGIN SEARCH
                    SET LINE LOGIN
                    SET DETAIL LOGIN
                    SET LINE 250
                    SET DETAIL OFF
                    E ASAKURA TOMIKO/AU 25
                    SET NOTICE 1000 SEARCH
L2              5 SEA ("ASAKURA TOMIKO"/AU) AND (("NEOCULIN ACIDIC SUBUNIT" OR
                    NAS OR CURCULIN2 OR CURCULIN-2) AND TASTE)
                    SET NOTICE LOGIN SEARCH
                    SET LINE LOGIN
                    SET DETAIL LOGIN
                    SET LINE 250
                    SET DETAIL OFF
                    E SORIMACHI HIROYUKI/AU 25
                    SET NOTICE 1000 SEARCH
L3              3 SEA ("SORIMACHI HIROYUKI"/AU) AND (("NEOCULIN ACIDIC SUBUNIT"
                    OR NAS OR CURCULIN2 OR CURCULIN-2) AND TASTE)
                    SET NOTICE LOGIN SEARCH
                    SET LINE LOGIN
                    SET DETAIL LOGIN
                    SET LINE 250
                    SET DETAIL OFF
                    E UENOYAMA TAZUKO/AU 25
                    SET NOTICE 1000 SEARCH
L4              1 SEA ("UENOYAMA TAZUKO"/AU) AND (("NEOCULIN ACIDIC SUBUNIT" OR
                    NAS OR CURCULIN2 OR CURCULIN-2) AND TASTE)
                    SET NOTICE LOGIN SEARCH
                    SET LINE LOGIN
                    SET DETAIL LOGIN
                    SET LINE 250
                    SET DETAIL OFF
                    E NAKAJIMA KENICHIRO/AU 25
                    SET NOTICE 1000 SEARCH
L5              2 SEA ("NAKAJIMA KENICHIRO"/AU) AND (("NEOCULIN ACIDIC SUBUNIT"
                    OR NAS OR CURCULIN2 OR CURCULIN-2) AND TASTE)
                    SET NOTICE LOGIN SEARCH
                    SET LINE LOGIN
                    SET DETAIL LOGIN
                    SET LINE 250
                    SET DETAIL OFF
                    E KITAMOTO KATSUHIKO/AU 25
                    SET NOTICE 1000 SEARCH
L6              2 SEA ("KITAMOTO KATSUHIKO"/AU) AND (("NEOCULIN ACIDIC SUBUNIT"
                    OR NAS OR CURCULIN2 OR CURCULIN-2) AND TASTE)
                    SET NOTICE LOGIN SEARCH
                    SET LINE LOGIN
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                    SET DETAIL LOGIN
                    SET LINE 250
                    SET DETAIL OFF
                    E MARUYAMA JUNICHI/AU 25
                    SET NOTICE 1000 SEARCH
L7              1 SEA ("MARUYAMA JUNICHI"/AU) AND (("NEOCULIN ACIDIC SUBUNIT" OR
                    NAS OR CURCULIN2 OR CURCULIN-2) AND TASTE)
                    SET NOTICE LOGIN SEARCH
                    SET LINE LOGIN
                    SET DETAIL LOGIN
                    SET LINE 250
                    SET DETAIL OFF
                    E KISHI MIKIYA/AU 25
                    SET NOTICE 1000 SEARCH
L8              1 SEA ("KISHI MIKIYA"/AU) AND (("NEOCULIN ACIDIC SUBUNIT" OR NAS
                    OR CURCULIN2 OR CURCULIN-2) AND TASTE)
                    SET NOTICE LOGIN SEARCH
                    SET LINE LOGIN
                    SET DETAIL LOGIN
L9              5 SEA L1 OR L2 OR L3 OR L4 OR L5 OR L6 OR L7 OR L8
                    D IBIB ABS 1-

        FILE 'MEDLINE, AGRICOLA, CAPLUS, BIOSIS, EMBASE, WPIDS, SCISEARCH'
        ENTERED AT 12:00:30 ON 20 NOV 2009
L10            35 SEA ("NEOCULIN ACIDIC SUBUNIT" OR NAS OR CURCULIN2 OR CURCULIN-
                    2) AND TASTE
L11            20 DUP REM L10 (15 DUPLICATES REMOVED)
L*** DEL        4 S ("NEOCULIN ACIDIC SUBUNIT" OR NAS OR CURCULIN2 OR CURCULIN-2)
L*** DEL        7 S ("NEOCULIN ACIDIC SUBUNIT" OR NAS OR CURCULIN2 OR CURCULIN-2)
L*** DEL        7 S ("NEOCULIN ACIDIC SUBUNIT" OR NAS OR CURCULIN2 OR CURCULIN-2)
L*** DEL        6 S ("NEOCULIN ACIDIC SUBUNIT" OR NAS OR CURCULIN2 OR CURCULIN-2)
L*** DEL        4 S ("NEOCULIN ACIDIC SUBUNIT" OR NAS OR CURCULIN2 OR CURCULIN-2)
L*** DEL        5 S ("NEOCULIN ACIDIC SUBUNIT" OR NAS OR CURCULIN2 OR CURCULIN-2)
L*** DEL        7 S ("NEOCULIN ACIDIC SUBUNIT" OR NAS OR CURCULIN2 OR CURCULIN-2)
L12            15 SEA L11 NOT L9
                    D IBIB ABS 1-
L13             0 SEA CURCULIN SAME HETERODIMER
L14             0 SEA CURCULIN SAME SUBUNIT
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